

Appl. No.: Unknown Atty Docket: KITO13.001APC

A technical drawing of a mechanical assembly, likely a clutch or brake component, shown in a cross-sectional view. The assembly consists of several parts: a central hub (1) with a circular opening, a shaft (7) passing through the hub, and two sets of friction plates (2, 3 and 2', 3') on either side. The friction plates are shown with cross-hatching. A component (4) is shown on the left, and a component (4') is shown on the right. A component (5) is shown on the left, and a component (5') is shown on the right. A component (6) is shown on the left, and a component (6') is shown on the right. The shaft (7) is shown with a keyway. Two curved arrows indicate the direction of rotation or movement.

This cross-sectional view shows a device with a central layer (4) having a dense, repeating pattern. This layer is flanked by two vertical sections (4') with a grid-like pattern. A thin layer (7) is positioned on top of the central and side sections. A small rectangular feature (1) is located on the top surface of the central section (4).

METHOD FOR SEPARATING/RECOVERING OXYGEN-RICH
AIR FROM AIR, ITS APPARATUS AND GAS SEPARATION
MEMBRANE MODULE
Nozomu TANIHARA

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Fig. 3

